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| NOTICE OF REVISION (NOR) | | 1. DATE (YYMMDD) 96-10-17 | | Form Approved OMB No. 0704-0188 | |
| THIS REVISION DESCRIBED BELOW HAS BEEN AUTHORIZED FOR THE DOCUMENT LISTED. | | | | | |
| <small>Public reporting burden for this collection is estimated to average 2 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Department of Defense, Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project (0704-0188), Washington, DC 20503. PLEASE DO NOT RETURN YOUR COMPLETED FORM TO EITHER OF THESE ADDRESSED. RETURN COMPLETED FORM TO THE GOVERNMENT ISSUING CONTRACTING OFFICER FOR THE CONTRACT/ PROCURING ACTIVITY NUMBER LISTED IN ITEM 2 OF THIS FORM.</small> | | | | 2. PROCURING ACTIVITY NO. | |
| | | | | 3. DODAAC | |
| 4. ORIGINATOR | | b. ADDRESS (Street, City, State, Zip Code) Defense Supply Center Columbus 3990 East Broad Street Columbus, OH 43216-5000 | | 5. CAGE CODE 67268 | |
| a. TYPED NAME (First, Middle Initial, Last) | | | | 7. CAGE CODE 67268 | |
| 6. NOR NO. 5962-R015-97 | | | 8. DOCUMENT NO. 5962-90861 | | |
| 9. TITLE OF DOCUMENT MICROCIRCUIT, LINEAR, J-FET LOW POWER, SINGLE/DUAL/QUAD OPERATIONAL AMPLIFIER, MONOLITHIC SILICON | | | 10. REVISION LETTER | | 11. ECP NO. No users listed. |
| | | | a. CURRENT | b. NEW A | |
| 12. CONFIGURATION ITEM (OR SYSTEM) TO WHICH ECP APPLIES All | | | | | |
| 13. DESCRIPTION OF REVISION Sheet 1: Revisions ltr column; add "A". Revisions description column; add "Changes in accordance with NOR 5962-R015-97". Revisions date column; add "96-10-17" Revision level block; add "A". Rev status of sheets; for sheets 1 and 7, add "A". Sheet 7: Positive slew rate at unity gain test. Group A subgroup 4, under the min limits column, delete "2 V/μs" and substitute "1.5 V/μs". Group A subgroups 5 and 6, under the min limits column, delete "1.2 V/μs" and substitute "1.0 V/μs". Negative slew rate at unity gain test. Group A subgroup 4, under the min limits column, delete "3 V/μs" and substitute "1.5 V/μs". Group A subgroups 5 and 6, under the min limits column, delete "1.5 V/μs" and substitute "1.0 V/μs". Revision level block; add "A". | | | | | |
| 14. THIS SECTION FOR GOVERNMENT USE ONLY | | | | | |
| a. (X one) | X | (1) Existing document supplemented by the NOR may be used in manufacture. | | | |
| | | (2) Revised document must be received before manufacturer may incorporate this change. | | | |
| | | (3) Custodian of master document shall make above revision and furnish revised document. | | | |
| b. ACTIVITY AUTHORIZED TO APPROVE CHANGE FOR GOVERNMENT DSCC-VAS | | | c. TYPED NAME (First, Middle Initial, Last) RAYMOND MONNIN | | |
| d. TITLE Chief, Microelectronics Team | | e. SIGNATURE RAYMOND MONNIN | | f. DATE SIGNED (YYMMDD) 96-10-17 | |
| 15a. ACTIVITY ACCOMPLISHING REVISION DSCC-VAS | | b. REVISION COMPLETED (Signature) RICK OFFICER | | c. DATE SIGNED (YYMMDD) 96-10-17 | |